

Naxyz SK

Phone: +911234567890 | Email: naxyz@zohomail.in | LinkedIn: [sk-naxyz_](#) | Github: [nxy-sk](#)

Motivated and aspiring software engineer with a strong foundation in computer science and a passion for innovative problem-solving. Seeking an opportunity to apply and expand my technical skills while contributing to a dynamic team at a forward-thinking organization.

EDUCATION

ABC Institute of Technology - Chennai, India

CGPA: 8.2

Bachelor of Engineering, Computer Science

2021-2025

SKILLS

Languages: C | C++ | Python | Java | Typescript | Javascript | Bash | PHP

Technologies: React JS | Node JS | Django | Selenium | React Native | Android Development | Docker | AWS | Git | MySQL

Core: Database Management Systems | Operating Systems | Data Structures and Algorithms | Computer Networks | Software Engineering | Linux

INTERSHIPS

Software Engineer Intern - CogniSaaS Technologies Pvt Ltd.

May 2023 – Nov 2023

- Applied agile methods, increasing feature delivery speed by 33%.
- Contributed to architecture, improving scalability, and reducing response time by 60% to the customers.
- Implemented 5 new features and resolved hundreds of bugs, enhancing functionality in the product.
- Collaborated with 6 team members, and cross-functional teams ensuring efficient project delivery.
- **Tech Stack:** ReactJS, MUI, Django, AWS, Rest framework, MySQL
- **Programming Languages:** HTML, CSS, Javascript, Typescript, Python, SQL

Software Engineer Intern - Techiegen Ventures Pvt Ltd

Mar 2022 – July 2022

- Crafted an intuitive and visually appealing user interface for the application.
- Led full-stack development of a feature-rich Progressive Web Application (PWA).
- Achieved a 50% reduction in server costs through effective bandwidth optimization.
- Developed a semi-native Android app which is available on the Google Play Store attracted 1000+ downloads.
- **Tech Stack:** ReactJS, TailwindCSS, Firebase, MUI
- **Programming Languages:** HTML, CSS, Javascript, Java

CERTIFICATIONS

- | | |
|--|-----------------|
| - Cyber Security Essentials – Cisco NetAcad Link | Feb 2023 |
| - A Practical Application to Cloud Computing – CodeRed Link | Nov 2022 |
| - Amazon Elastic Compute Cloud (EC2) Beginners Certification – Udemy Link | Nov 2022 |
| - Docker for absolute beginners – Coursera Link | Nov 2022 |
| - Machine Learning Basics – Coursera Link | Nov 2022 |

TECHNICAL PROJECTS

News Feedback System – Python, JavaScript, ReactJS, Git, Selenium

Dec 2023

- Won Smart India Hackathon by providing a solution to the Government of India using Artificial Intelligence.
- Solved real-world problem and enhanced the infrastructure of India.

Personalized Opinion System – [Link](#) | Python, JavaScript, ReactJS, Tailwind CSS, Django, Firebase, AWS

May 2023

- Developed a web software for creating a personalized opinion poll for the internal use within an organization
- Built intuitive dashboard with insightful reports of the poll accessible by the administrators

Musical Memoirs – [Link](#) | Python, JavaScript, ReactJS, CSS3, Firebase, Git

Mar 2023

- Designed and constructed a blog website featuring articles about music artists.
- Included an embedded music player powered by the Spotify Web API.

ACHIEVEMENTS

- Won **Smart India Hackathon 2023** for a problem statement by Ministry of Information and Broadcasting of India among 162 teams - [Link](#)
- Reached 210th rank in **TCS Codevita 2023** - [Link](#)
- Achieved 1095 rating in **Codeforces** - [Profile](#)
- Earned 3 stars with maximum rating of 1607 in **Codechef** - [Profile](#)
- Ranked as top 60% in global with 300 problems solved in **Leetcode** - [Profile](#)
- Reached top 50 in global rank in **Codestudio** - [Profile](#)